

## Bibliography

- [1] Stephan O., Vieths S. Development of a real-time PCR and a sandwich ELISA for detection of potentially allergenic trace amounts of peanut (*Arachis hypogaea*) in processed foods. *J. Agric. Food Chem.* 2004, 52 pp. 3754–3760
- [2] Hird H., Lloyd J., Goodier R., Brown J., Reece P. Detection of peanut using real-time polymerase chain reaction. *Eur. Food Res. Technol.* 2003, 217 pp. 265–268
- [3] P. Taberlet, L. Gielly, G. Pautou, Buovet. Universal primers for amplification of three non-coding regions of chloroplast DNA. *J Plant Mol Biol.* 1991.17:1105–1109
- [4] EN ISO/IEC 17025, *General requirements for the competence of testing and calibration laboratories (ISO/IEC 17025)*
- [5] EN ISO 21571, *Foodstuffs - Methods of analysis for the detection of genetically modified organisms and derived products - Nucleic acid extraction (ISO 21571)*